



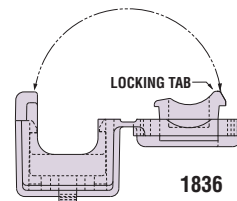
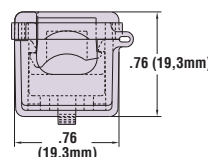
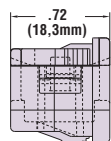
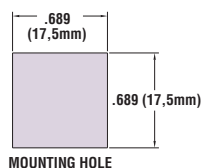
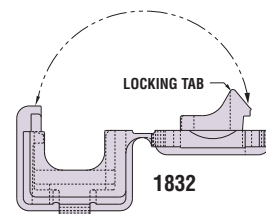
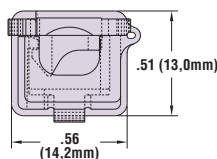
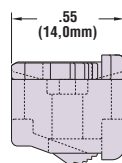
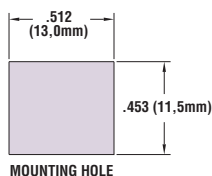
# Heyco® Lockit™ Strain Relief Bushings

## For Round Cables—Rectangular Mounting Hole

- Assembly friendly! Independent of insertion into the panel, Lockit Strain Reliefs self-lock onto the cable. Thus, they may be preassembled offline for final assembly at a later time or remote location, for lower installed cost!
- Lockit Strain Reliefs hold so well they pass the UL pull-out test requirements with or without panel support.
- They protect the lifeline of your electric/electronic products by absorbing the forces of push and pull that may be exerted on the flexible power cord. And, their rectangular design eliminates the possibility of part rotation under forces of twist.
- Lockit's three finger design securely anchors into panels as thin as .032" (0,8 mm) and as thick as .157" (4,0 mm) for a neat, clean appearance. Five locking steps accommodate a wide range of panel thickness. Low profile head satisfies design aesthetics!

WILL FIT THESE CABLES				PANEL DIMENSIONS				PART NO.	Description				
UL Type Designation	AWG/ Conductors	Approximate Size		Mounting Hole Size		Thickness		Black					
		in.	mm.	in.	mm.	in.	mm.						
SV & SVT	18/2	.220-	5,6-	.453 x .512	11,5 x 13,0	.032	0,8	1832	ST-101N				
		.245	6,2			.040	1,0						
	18/3	.255	6,5			.048	1,2						
HPD	18/2	.270	6,9			.063	1,6						
	16/2	.290	7,4			.099	2,5						
HPD	16/2	.290	7,4					1836	ST-201N				
SJ, SJO & SJT	18/2	.300	7,6							.689 x .689	17,5 x 17,5	.032	0,8
	16/2	.315	8,0									.063	1,6
	18/3	.320	8,1									.099	2,5
	16/2	.325	8,2									.126	3,2
	18/3	.330	8,4									.157	4,0
	14/2	.350	8,9										
16/3	.355	9,0											
SJT	14/2	.355	9,0			.032	0,8	1848	ST-301N				
STO	16/3	.390	9,9			.063	1,6						
SEOW-A	16/4	.420	10,6			.099	2,5						
						.126	3,2						
						.157	4,0						

Standard color black. Consult Heyco for white and other colors.



Quick Specs

<b>Material</b>	6/6 Nylon
<b>Certifications</b>	Recognized under the Component Program of Underwriters' Laboratories File E15331. Certified by the Canadian Standards Association File LR8919.
<b>Flammability Rating</b>	94V-2
<b>Material Temperature Index</b>	257° (125°C)—Maximum temperature on part not to exceed 221°F (105°C).